Appl. No. 09/840,277 Amdt. dated May 20, 2005 Reply to Office Action of April 22, 2005

## Amendments to the Specification:

Please amend the paragraph at page 17, lines 5-32 as follows.

Peptides particularly of interest for use in the present invention include laminin, which has the sequence

YIGSR

(SEQ ID NO: 7)

echistatin, which has the sequence

ECESGPCCRNCKFLKEGTICKRARGDDMDDYCNGKTCDCPRNPHKGPAT

(SEQ ID NO: 8)

RGD, NGR and derivatives thereof having the sequences

RX,ETX,WX3

(SEQ ID NO: 9)

wherein X<sub>1</sub>, X<sub>2</sub>, and X<sub>3</sub> are any amino acid;

CX<sub>1</sub>X<sub>2</sub>RLDX<sub>3</sub>X<sub>4</sub>C

(SEQ ID NO: 11)

wherein  $X_1$ ,  $X_2$ ,  $X_3$  and  $X_4$  are any amino acid;

X<sub>1</sub>X<sub>2</sub>X<sub>3</sub>RGDX<sub>4</sub>X<sub>5</sub>X<sub>6</sub>

(SEQ ID NO: 13)

wherein  $X_1$ ,  $X_3$ ,  $X_4$ , and  $X_6$  are capable of forming a bridge (by disulfide bonds, peptide bonds or lactam bonds) and  $X_2$  and  $X_5$  are 1 to 5 amino acids;

CX,CRGDCX,C

(SEQ ID NO: 14)

wherein  $X_2$  and  $X_5$  are 1 to 5 amino acids;

 $X_1X_2DDX_4X_5X_7X_8$ 

(SEQ ID NO: 15)

and

 $X_1X_2X_3DDX_4X_5X_6X_7X_8$ 

(SEQ ID NOS: 15, 16, 138-161) wherein  $X_{\downarrow}$  and  $X_{g}$  each is an independently selected amino acid,  $X_{2}$  and  $X_{3}$  together equal 0 to 4 amino acids, each amino acid of which is independently selected,  $X_{\downarrow}$  is selected from the group consisting of glycine and leucine, and  $X_{g}$  is selected from the group consisting of tryptophan and leucine;

## $X_1X_2X_3DDX_4X_6X_6X_7X_6$ (SEQ ID NO: 16)

wherein  $X_1$  and  $X_8$  each is an independently selected amino acid,  $X_2$  and  $X_7$  together equal 0 to 3 amino acids, each amino acid of which is independently selected,  $X_3$  is selected from the group consisting of tryptophan and proline,  $X_4$  is selected from the group consisting of glycine and leucine,  $X_5$  is selected from the group consisting of tryptophan and leucine, and  $X_6$  is selected from the group consisting of leucine, tryptophan, and methionine. The substituents  $X_1$ ,  $X_2$ ,  $X_3$ ,  $X_4$ ,  $X_5$ ,  $X_6$ ,  $X_7$ , and  $X_8$  are as defined in International applications WO 95/14714, published June 1, 1995 and WO 97/08203, published March 6, 1997 (corresponding to U.S. Pat. Nos. 5,627,263 and 5,817,750, respectively), which are incorporated by reference in their entirety.

Please change the paragraph at page 42, line 26 to page 43, line 6 as follows:

The inventors contemplate preferred molecules having different peptide sequences attached to a vehicle. For example, a preferred molecule may include the sequences

F<sup>1</sup>-Λ-YIGSR-Λ-RGD (SEQ ID NO: 95) YIGSR-Λ-RGD-Λ-F<sup>1</sup> (SEQ ID NO: 96)

wherein "F<sup>1</sup>" is an Fc domain as described previously herein and " $\Lambda$ " is a linker as described previously herein.

Please change Table 6, page 21, as follows:

Table 6—Laminin-related peptide sequences

Sequence/structure	SEQ
	ID NO:
YIGSRYIGSR [i.e., (YIGSR)₂]	128
YIGSRYIGSR [i.e., (YIGSR)₃]	129
YIGSRYIGSRYIGSR [i.e., (YIGSR) <sub>4</sub> ]	130
YIGSRYIGSRYIGSRYIGSR [i.e., (YIGSR) <sub>5</sub> ]	131
IPCNNKGAHSVGLMWWMLAR	132
YIGSRREDVEILDVPDSGR	133
RGDRGDYIGSRRGD	134
YIGSRYIGSRYIGSRYIGSR	135
REDVEILDVYIGSRPDSGR	<del>136</del> <u>95</u>
YIGSRREDVEILDVPDSGR	<del>137</del> 96